

Amendments to the Specification

Please replace paragraph number [0046] of the Detailed Description with the following paragraph:

B1 [0046] Apparatus 20 has a pair of wheels 52 located at side 28 along base 34 and a handle 54 located along side 28 at top 32. To move apparatus 20, it may be tipped on wheels 52 by pulling handle 54, and the apparatus rolled such as like a wheelbarrow. At least one, and preferably a pair, of ground-engaging flanges 56 are located at side 24 along base 34. These flanges 56 act as anchor points and have apertures 58 which allow for securing flanges 56 to the ground or floor with devices such as bolts, stakes, or other tie-downs as illustrated in *Figure 7*. The bottom of flanges 56 and bottom of wheels 52 generally contact a planar ground surface when the apparatus is standing vertically upright. To move apparatus 20 along a flat surface without tipping it, casters 50 may be disposed below base 34, and are preferably mounted on support member 46 in a spaced arrangement. Base 34 has a curved lower surface 60 which allows for positioning of support member 46 along lower surface 60 such that the casters are approximately centered under the shell and the bottom of the casters 50 will contact the ground surface and slightly raise flanges ~~[[52]]~~56 off of the ground. Wheels 52 and flanges 56 are slightly elevated above the ground when the apparatus 20 is balanced on the casters 50, thereby facilitating moving the apparatus along the ground on the casters, the wheels 52 and flanges 56 occasionally bumping the ground as apparatus 20 is moved.

Please replace paragraph number [0048] with the following paragraph:

b2

[0048] The lower portion of side 24 may also be used to display information, but preferably it has a substantially flat table portion [[68]]67 pivotally attached to side 24 at hinge [[70]]69. Table portion [[68]]67 has a stowed position where it is secured against side 24. It also has a deployed position, illustrated by the phantom lines, whereat it is pivoted up away from side 24 and support member [[72]]71 are installed preferably between it and the bottom of side 24 so that table portion [[68]]67 is supported in a substantially horizontal position. Support members [[72]]71 may be separate elements, as illustrated, that are stowed under table portion [[68]]67, or in one of the internal compartments in apparatus 20. Alternatively, support members [[72]]71 may be one or more triangular shaped elements hingedly attached to side 24, similar to that shown in Figure 8.

[Please replace paragraph [0049] with the following paragraph:]

[0049] Referring to *Figures 2 and 8*, side 28 has a seat 90 hingedly attached to it similar to table portion [[68]]67, but mounted lower on shell 22 to be at the proper height for sitting. Seat 90 may be approximately the full width of side 28 as illustrated in Figure 2, or it may be only a partial width, such as illustrated in Figures 3 and 8. Seat 90 has a stowed position as shown in Figure 1, and a deployed position as shown in Figure 8. In the deployed position, seat 90 is supported by support member 92, which preferably is a triangular shaped element hingedly attached to the side 28. For the full width seat 90, two support elements 92 would preferably be used.

[Please replace paragraph [0050] with the following paragraph:]

b2
[0050] Referring to *Figures 1-3 and 7*, apparatus 20 has a plurality of full-length doors 68, 70, and 72 hingedly attached at corners of shell 22. The doors are arranged to close the compartments 94 when closed, and to provide access to a plurality of compartments when open. Shell 22 has lugs 74 at corners which cooperate with lugs ~~[[76]]~~75 on the doors to form the hinges. Hinge pins 80 pass through apertures in lugs 74 and ~~[[76]]~~75 to attach the doors to the shell 22. Hinge pins 80 are readily removable so that the doors can quickly and easily be removed.

✓
Please replace paragraph number [0055] with the following paragraph:

b3
[0055] Lower compartment 94a preferably holds water supply tank 96, wastewater storage tank 98, and eyewash wastewater tank 100. Lower compartment 94b adjacent compartment 94a would typically contain large heavy objects and is sufficiently large to hold two fire extinguishers 102 or oxygen bottles. Middle compartments 94c and 94d are designed for medium size and weight objects such as a portable first-aid kit 104, a portable defibrillator, blankets, or other bulky items, or for holding books, manuals or other important information such as material safety data sheets. A permanent first-aid kit 106 is mounted in upper compartment 94e, above which eyewash water supply tank 108 is stored in upper compartment 94f behind removable restraint 110. Upper compartment ~~[[92g]]~~94g may be divided into a plurality of smaller subcompartments separated by dividers 111. The subcompartments may be used for storing small lightweight items such as safety glasses, dust masks, earplugs, respirators and the like. The subcompartments

B3 may simply be open compartments as illustrated or they may include drawers or baskets to contain the objects.

Please replace paragraph [0058] with the following paragraph:

B4 [0058] Referring to *Figure 15*, sink 128 is mounted in ledge 134 along with wash water dispensing tube 156. Sink 128 is preferably a separate basin, as illustrated in *Figures 16 and 17*, installed in a cut-out in ledge 134. A lip 158 on sink 128 rests on ledge 134 and is secured to it by fasteners. Alternatively sink 128 may be integrally molded with ledge 134. Flexible drain tubing 160 is connected between a drain port ~~[[162]]~~161 on sink 128 and wastewater storage tank 98.
